BUTCHISTON I PROCEEDING THE PROCESS OF THE PROCESS

VERBOYSKIY, 6.6

124-1957-10-12080

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 10, p 124 (USSR)

AUTHOR:

Verbovskiy, G.G.

TITLE:

On the Combined Longitudinal-Transverse Bending of a Straight Beam Having Two Supports (O prodol' no-poperechnom izgibe

pryamykh dvukh-opornykh sterzhney)

PERIODICAL:

Tr. Khar'kovsk. in-ta inzh. zh.-d. transp., 1956, Nr 26,

pp 39-65

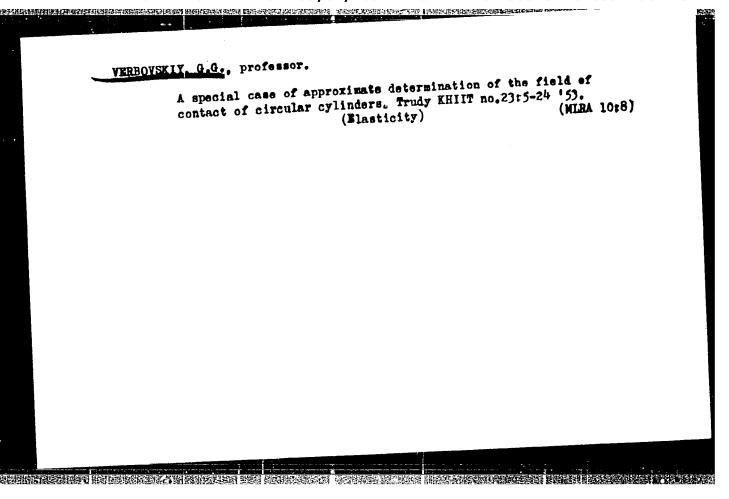
ABSTRACT:

An example is shown of a solution of the problem of the combined longitudinal-transverse bending of a two-support beam

subjected to combined longitudinal and transverse load.

S. M. Zavartsev

Card 1/1



VERBOVSKIY 6.6.

123-1-1049

Referativnyy Zhurnal, Mashinostroyeniye, 1957, Nr 1, p. 159 (USSR) Translation from:

是的医院院的内部的现在分词,我们也可能的现在分词,我们也可能够完全的。 第15章 "我们是我们的一个人,我们也可能是我们的,我们就是我们的人,我们们就是我们的人,我们们就是我们的人,我们们就是我们的人,我们就是我们的人,我们就是我们

AUTHOR:

Verbovskiy, G. G.

TITLE:

Longitudinal-Transverse Flexure of Straight Fixed-end Bars (0 prodol'no-poperechnom izgibe pryamykh dvukh-

opornykh sterzhney)

PERIODICAL:

Trudy Khar'kovsk. In-ta inzh. zh.-d. transp., 1956,

Nr 26, pp. 39-65.

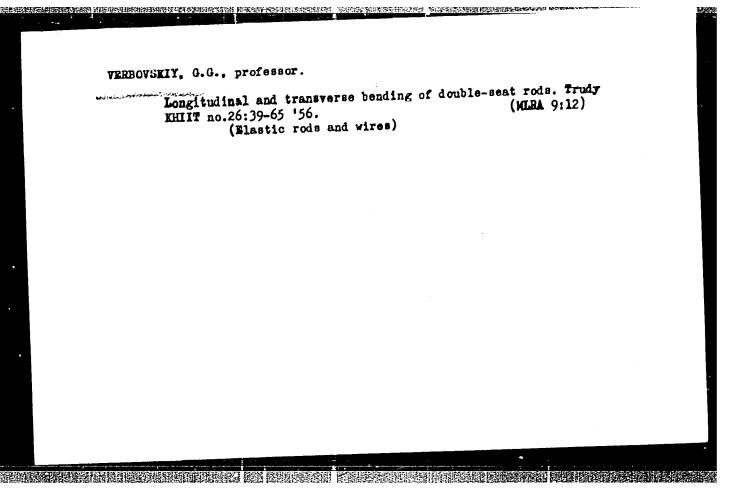
ABSTRACT:

The author presents his solution which makes possible more precise calculations than usual of locomotive couplers, particularly in those cases when it is necessary to determine the effect of horizontal forces of

inertia.

Card 1/1

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"



VER NOVSKIY, I. [Verbovs'kyi, I.]

Changing appearance of villages. Sil'.Bud. 9 no.11:5-6 H '59.

(MRA 13:4)

1. Nachal'nik upravleniya stroitel'stva Volynskogo oblastnogo upravleniya sel'skogo khozyaystva.

(Volyn' Province--Farm buildings)

BOYARSKIY, Lezar' Todrisovich; KORSHIKOV, Mikolay Petrovich; YHRBOVSKIY,
L.I., inzh., retsenzent; SHKURO, V.M., inzh., retsenzent, red.;
BUKHVALOVA, K.I., inzh., red.; DUGINA, H.A., tekhn.red.

[Technology of the manufacture of forging and pressing machinery]
Tekhnologiia kusnechno-pressovogo mashinostroeniia. Moskva,
Gos.nsuchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 432 p.
(MIRA 14:4)

(Forging machinery)

THE PROPERTY OF THE PROPERTY O

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERBOVYY, K.A., kand.sel'skokhozyaystvennykh nauk

Rejuvenation pruning of bearing fruit trees. Agrobiologiia no.1: 65-70 Ja-F 163. (MIRA 16:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut adovodstva, Kiyev. (Pruning)

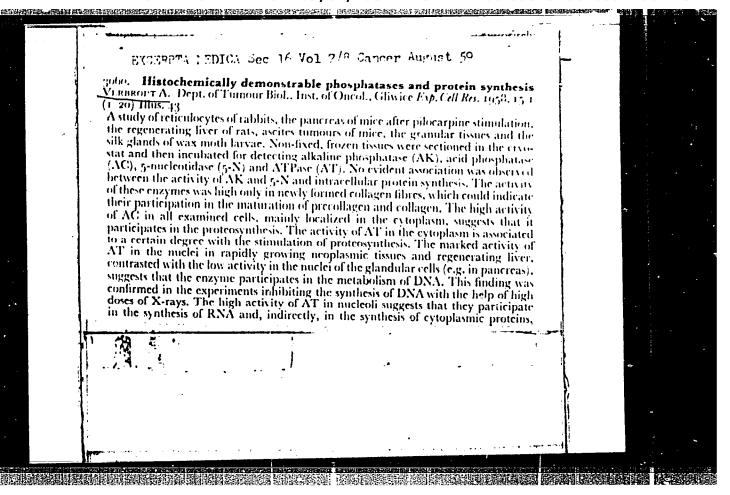
APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERBREV, P.E., GUBEV, R.B.

Investigations on hemorrhagic nephroso-nephritis in the Pazardzhishk district. Nauch. tr. vissh. med. inst. Sofia 41 no.5:1-15 '62.

1. Predstavena ot prof. P.E. Verbev. (EPIDEMIC HEMORRHAGIC FEVER)

ABBONNENDY NEW WINDOWN AND THE WORLD WINDOWN WINDOWN WINDOWN WAS A CONTRACT OF THE WORLD W



CHERHOBYL'SKAYA, M.N.; RUS'KO, A.N.; VERBSKAYA, A.Ya.

Hiffect of ash elements on the development of acetone-butyl bacteria.

Nauk.zap.Kiev.un.12 no.7:27-35 '53. (MLRA 9:10)

(Clestridium acetebutylicum)

MURATOV, R. S.; ALEESEMEV, O. L.; VERBUK, M. A.; MOSTHCHENNIKOV, N. V.

"The System of Typhlotechnical Facilities for Schools for Blind and Weak-Sighted Persons"

是他的现在分词,我们也是不是是一个人,我们也不是一个人,我们也不是一个人,我们就是这个人,我们就是我们的一个人,我们就会是一个人,我们就是我们的人,我们们就是我们

1. Institute of Defectology of the Acad. of Pedagogical Sciences of the RSFSR.

To be presented at the International Congress on Technology and Blindness, New York, 18-22 June 1962.

VERBUK. R.M.; GAYDUCHENKO, N.F.; KRIVOKOBYL'SKIY, V.F.; POLYAKOV,
M.L.; CHICHEVA, L.I., red.; TRUKHINA, O.N., tekhn. red.;
OKOLELOVA, Z.P., tekhn. red.

[Dismantling, assembly and repair of SPD engines] Razrabotka,
sborka i remont dvigatelei SMD. Moskva, Sel'khozizdat, 1963.
174 p. (MIRA 16:9)

(Diesel engines-Maintenance and repair)

电影中心电影中心的人,这种的现在分词的人的是是一种,但是一种是一种的人的,但是是一种的人的人,但是一种的人,但是一种的人的人,但是一种的人,但是一种的人,但是一种的人,

PRODANENKO, V.M.; VERBYANYY, M.V.

Polishing varnish coating with polishing and burnishing pastes. Bum. i der. prom. no.2:26-27 Ap-Je '63. (MIRA 17:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki drevesiny (for Prodanenko). 2. Mukachevskiy mebel'nyy kombinat (for Verbyanyy).

VERC, E.

VERC, E. Some impressions from the Zagreb Fair. p. 346

和处理性性的原则是最大的推销性数数的重要的正式的,可是对话的比较级,就可能够是不够的,我们就是不是一个的人的人,这个可能是是一个的人的人们是一个是一个的人的人们

Vol. 23, no. 9/10, 1955 ELEKTROTEHNISKI VESTNIK TECHNOLOGY Ljubljana

So: East European Accession, Vol. 6, no. 3, March 1957

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERCERA, M.; GASPARLC, J. BORETKY, J.

Chromatography of dyestuff intermediates. III. Identification and separation of anthraquinonesulfonic acids by paper chromatography. p. 706

CHEMICKE LISTY (Ceskoslovenska akademic ved. Ceskaslovenska spotlcnost chemicka) Praha, Czechoslovakia. Vol. 119, no. 5, May 1955

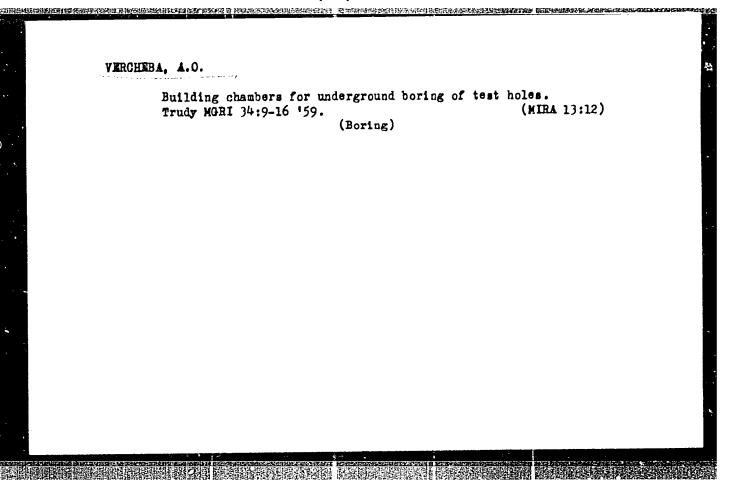
no. 1, Jan Monthly List of East European Accessions (EMAI) LC, Vol. 9,/1960 Uncl.

VERCH, Wolfgang, ing., KdT.

Bridge of prestressed concrete over the Havel River. Inz stavby 10 mb.1:3-9 Ja 162.

HENDSHORN HUNDRICH STORM OF THE STORM OF THE

1. Versuchs- und Entwicklungstelle, Projektierungsbetrieb des Strassenwesens, Babelsberg.



VERCHUBA, A.O.; BRYLOV, S.A.; GORBUSHIN, I.V.; MALYMOV, I.I.

Radioactivity of the dust of urantum rines and method for reducing this dustiness by using pick damages with agreeding device. Izv.vya.ucheb.zav.; gecl. i ranv. 6 no.102128-131 (a Med 1814)

1. Moskovskiy geologorazvodochnyy institut im. S.Ordzhenik due.

VASIL'YEV, M.G.; VERCHEBA, A.O.; VOZDVIZHENSKIY, B.I.; KULICHIKHIN, N.I. Department of prospecting techniques and its objectives.

Trudy MCRI 34;3-4 159. (MIRA (Prospecting) (MIRA 13:12)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

REPORT MATERIAL PROPERTY AND REPORT OF THE PROPERTY OF THE POST OF

V = NCM= C/1, /1

BRYLOV, S.A.; VERCHEBA, A.O.

Selecting perforators for boring exploratory holes. Razved. i okh. nedr 23 no.10:26-31 0 157. (MIRA 11:2)

1. Moskovskiy geologorazvedochnyy institut im. S. Ordzhonikidze.
(Boring machinery)

AUTHORS:

Brylov, S.A., Vercheba, A.G.

132-58-3-4/15

TITLE:

The Question of the Mechanization of Mineral - Prospecting Operations in Remote and Not Easily Accessible Districts (K voprosu o mekhanimatsii gornorazvedochnykh rabot v usloviyakn ot-

dalennykh i trudnodostupnykh rayonov)

PERIODICAL: Razvedka i Okhrana Nedr, 1958, Nr 3, pp 22 -26 (USSR)

ABSTRACT:

As mineral-prospecting operations are now being conducted in the sparcely populated northern and eastern parts of the USSR where no electric stations are available, it is important that prospecting parties be equipped with small and lightweight internal combustion engines. The authors recommend the English engine "Omega" which has only 9 moving parts. The authors further describe combinations of the internal combustion engine with a generator, a compressor, a ventilator, a winch and a pump mounted on a light tube-frame, which can be assembled and disassembled without any difficulty and is adapted for the transport under difficult conditions. For drilling on resistant rock formations, the authors recommend the use of motor perforators built in Sweden and the US. Perforators built in the USSR are not used in the operations because they are not powerful enough. A geologic prospecting team, sent by the Mini-

Card 1/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

132-58-3-4/15

The question of the Mechanization of Mineral - Prospecting Operations in Remote and Not Easily Accessible Districts

sterstvo geologii i okhrany nedr SSSR (Ministry of Geology and Conservation of Mineral Resources) of the Kazakh SSR, into Chul' Adyr, has combined a 6 hp gas engine with a generator of 6 kw, which very much simplified the task and eliminated the use of manual work. The authors recommend the immediate series construction of such mobile engines and generators. There are 5 figures.

ASSOCIATION: MGRI

AVAILABLE: Library of Congress

Card 2/2 1. Mining engineering 2. Geophysical prospecting

VERCHEBA, A.O.; BAGDASAROV, Shq.B.; BOFISOV, A.N.; KULICHIKHIN, N.I., zasl. deyatel nauki i tekhniki RSFSR, prof.; MUZYCHENKO, A.S., inzh.; RODIONOV, h.S.

THE STATE OF THE PROPERTY OF T

[Handbook for mine foremen of prospecting parties] Spravochnik gornogo mastera geologorazvedochnykh partii. [By]

A.O.Verchair Moskva, Izd-vo "Nedra," 1964. 443 p.

(MIRA 17:7)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

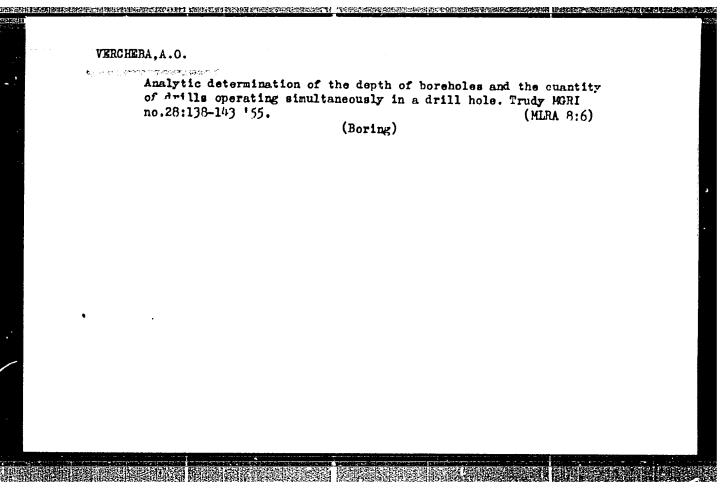
VERCHERA, A.O.; BAGDASAROV, Sh.B.

Improve the effectiveness of exploratory drilling and blasting operations in mining. Razved. i okh.medr 23 ne.1:58-62 Ja '57.

(HIRA 10:3)

1. Hoskovskiy geologorazvedochnyy institut.

(Blasting) (Frespecting)



VERCHEBA, A.O.; BRYLOV, S.A.; BAGDASARJV, Sh. B.

Machanization of test ditch and hole sinking. Izv. vys. ucheb. zav.; geol. i razv. 3 no.8:99-111 Ag '60. (MIRA 13:10)

1. Moskovskiy geologorazvedochnyy institut imeni S. Ordzhonikidze. (Prospecting)

VERCERA, M. LUKES, R.

Vercera, M., Lukes, R. "Action of the Grighard reagent on amide grouping. XVIII. Isomerism of the pyrrolines. p. 541 CASOPIS PRO PESTOVANI MATEMATIKY. CZECHOSLOVAK MATHEMATICAL JOURNAL. Vol. 47, no. 4, Apr. 1953, Praha, Czechoslovakia.

SO: Monthly List of East European Accessions, LC., Vol. 3, No. 1, Jan. 1954, Uncl.

KULICHIKHIN, N.I.; VERCHEBA, A.O.

Some results of scientific research of the mining department of the Moscow Geological Prospecting Institute on problems related to resistance of rocks to drilling and blasting. Trudy MGRI 30: 9-13 156. (MIRA 9:11)

(Boring) (Blasting)

VERCHEBA A.C

AUZHOR:

Brylov, S.A. and Vercheba, A.O.

ABBANGAN PARTE TARTER TO THE TO THE TRANSPORT OF THE TRAN

132-10-5/13

TITLE:

About Selecting Perforators for Prospecting Drifts and Pits (K voprosu vybora perforatorov dlya provedeniya razvedochnykh

vyrabotok)

PERIODICAL:

Razvedka i okhrana nedr, 1957, # 10, p 26-31 (USSR)

ABSTRACT:

In 1955, the Ministry of Geology and for the Preservation of Natural Resources developed a series of mining equipment for prospecting work, and recommended the following perforators: PHM-17, OM-506, NT-30, TN-4 and PN-30K. The author published data of the high-frequency perforators NP-10, NP-20, NP-23, NPC-3 and ΠΡ-25 (table 1) manufactured in the USSR during the past years. The Russian-made standard screw and fastening devices do not meet the requirements for prospecting work. The author refers to the Finnish multi-purpose high-frequency perforator "Tampella T-10C" . Comparative data of the perforators "OM-506" and "Tampella T-10C" are given on table 3. After analyzing the tests conducted with these perforators and high-frequency perforators of Soviet make, the following results were obtained:

1. High-frequency perforators are of high productive capacity

at the drilling of blast holes.

Card 1/2

2. The difference in productive capacity becomes especially

About Selecting Perforators for Prospecting Drifts and Pits 132-10-5/13

evident at low air pressure.

- 3. High-frequency perforators provide fast drilling operations under these conditions.
- 4. The productive capacity of "OM-506" changes more rapidly with changing pressure on the face than high-frequency perforators. High-frequency perforators are recommended for drilling operations of hard rocks, and are suitable for prospecting work. Standardization of limited numbers of types of multi-use drilling machines and auxiliary prospecting equipment is recommended.

There are 1 diagram, 2 figures and 3 tables,

ASSOCIATION: Moscow Geological - Prospecting Institute im. S. Ordzhonikidze (MCRI)

MORI (MORI AVAILABLE: Libra

Library of Congress

Card 2/2

KULICHIKHIE. N.I., prof.; BAGDASAROV, Sh.B., dots.; VERCHEBA, A.O., dots.; TIKHONOV, N.V., dots.; RAZHEV, M.M., gor. inzh., nauchn. red.

[Boring and blasting operations, loading, timbering, mine haulage, ventilation, and mine drainage; second part of the course "Carrying out exploratory operations"] Burovzryvnye raboty, pogruzka, kreplenie, rudnichnyi transport, ventiliatsiia i vodoctliv; chast vtoraia kursa "Provedenie razvedochnykh vyrabotok." [By] N.I.Kulichikhin i dr. Moskva, Nedra, 1964. 455 p. (MIRA 17:9)

KULICHIKHIN, N.I., prof.; BAGDASMOV, Sh.B., dots.; VERCHEBA, A.O., dots.; TIKECHOV, N.V., dots.; EAZHEV, M.M., gornyy inzh., nauchn. red.

[loring and basting operations, loading, timbering, mine howlage, ventilation, and drainage; second part of the course "Conducting exploratory operations"] Euroveryvnyo raboty, pogruzka, kreplenie, rudnichnyi transport, ventiliatsiia i vodootliv; chast' vtoraia kursa "Frovedenie razvedochnykh vyrabotek." [By] N.I.Kulichikhin i dr. Moskva, Izd-vo "Nedra," 1964. 455 p. (MRA 17:8)

GORBUSHINA, L.V.; VERCHEBA, A.O.; SERDYUKOVA, A.S.; KAPITANOV, Tu.T.

State and behavior of radioactive emanations and products of their decay in the air. Izv.vys.ucheb.zav.;geol.i razv. 3 no.2:140-144 F '60. (MIRA 15:5)

1. Moskovskiy geologorazvedochnyy institut imeni Ordzhonikidze. (Radioactive substances-Decay)

Increa '56.	ate of explor	g. Trudy NG	HI 30:18-27 (MLRA 9:11)	

VEH(CHENK), I	. N.														
Bee	Culti	ıre	– Equ	ilpm	ent a	nd 3	lup.	lies									
Horo	zonta	d h	ive d	ivi	ded i	n tw	10.	Pch:	elov	rodatv	ro 3	Ο,	No. 2,	1953.			
9.	Mont	hly	List	$\underline{\text{of}}$	Russi	an I	Acce	essio	ons,	Libr	ary (of	Congres	s,	June	1953,	Uncl.

VERCHENKO, I. Ya. i SIMIDOV, F. I.

Sur quelques propriete's g'eom'etriques des ensembles. C.~. Acad. Cci., 200 (1935), 616-618.

SO: Mathematics in the USSR, 1917-1947
edited by Kurosh, A.G.,
Markushevich, A.I.,
Rashevskiy, P.K.
Moscow-Leningrad, 1948

vinauna, ku, i. in.	
26881. VERCHENKO, I. YA Issledovaniya po teorii ploshchadi poverkhnost (KH,v). Doklady akad. nauk SSSR, Novaya seriya, T. LXVIII, No. 1	tey vida z-w , 1949 s. 5-3.
SO: Letopis Zhurnal'nykh Statey, Vol. 36, 1940	
	1. G

VERCHENKO, I. Ya.

- 0 poverkhnostnoy mere mnozhestv. Matem. sb., 10 (52), (1942), 11-32.
- O tochkakh razryva funktsiy dvukh peremennykh. DAN, 1 (1934), 105-107.

Prodolzheniye issledovaniy o tochkakh razryva funktsiy dvukh peremennykh. DAN, 4 (1934), 361-364.

SO: Mathematics in the USSR, 1917-1947 edited by Kurosh, A.G., Markushevich, A.I., Rashevskiy, P.K. Moscow-Leningrad, 1948

THE BUILDING OF THE PROPERTY O

MAKAROV, Irinarkh Petrovich; YERCHENKO, I.Ya., prof., red.; NEMTSOVA, L.G., red.; FEDOTOVA, A.F., tekhn.red.; MAKHOVA, N.N., tekhn.red.

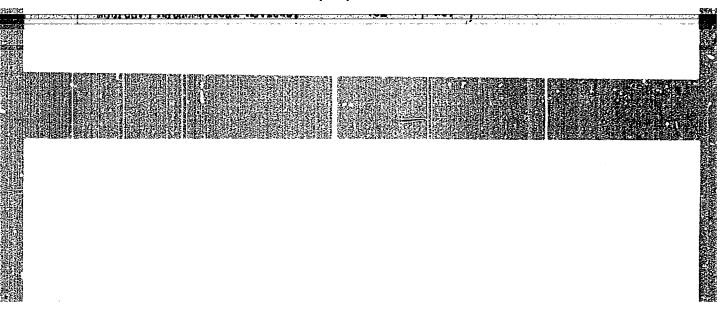
[Theory of functions of real variables; textbook for pedagogical institutes] Teoriia funktsii deistvitel'nogo peremennogo; uchebnoe posobie dlia pedagogicheskikh institutov. Pod red.

1.IA. Verchanko. Moskva, Gos. uchebno-pedagog. izd-vo M-va pros.

RSFSR, 1958. 174 p. (MIRA 12:1)

(Functions of real variables)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"



VERCHENKO, I. YA.

22915 Ob otnositel nom differentsirovanii funktsiy mnoshest. Doklady adad. Nauk SSSR, novaya seriya, T LXVII, No 3, 1949, C 417-20.

SO: LETOPIS' NO. 31, 1949

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERCHTNIC, I. Ia

26831

Issledovaniya Po Teorii Ploshchadi Foverkhndstey Vida Z-W (kh, u). Ickledy Akad.
Nauk SSSR, Novaya Seriya, T. LXVIII, No. 1, 1949, S. 5-8

SO: LETOPIS NO. 34

MAKAROV, Irinarkh Petrovich; VERCHENKO, I.Ya., prof., red.; TAL'SKIY, D.A., red.; GOROKHOVA, S.S., tekhn. red.

[Theory of functions of real variables] Teoriia funktsii deistvitel'nogo peremennogo. 2. izd. Pod red. I.IA.Vercherko. Foskva, Vyzshaia shkola, 1962. 194 p. (MIRA 15:6)
(Functions of real variables)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERCHENKO, N.T.; NEPOMNYASHCHIY, Yu.I.

Repairing the grate of a sinter-grate kiln in large units. TSement 27 no.4:28-29 Jl-Ag '61. (MIRA 14:8)

1. TSementnyy 2avod "Pervomayskiy". (Cement kilns--Maintenance and repair)

VERCHEIKO, P.A., uchitel' biologii.

Biology laboratory of our school. Est.v shkole no.5:84 S-0 '53, (HLEA 6:3)

1. Novo-Pokrovskaya sreduysya shkola Saratovskoi oblasti. (Biology--Study and teaching)

VERCHENKO, P. A.

Rye.

Study of the duration of the vernalization of winter rye. Est. v shkole no. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 19572 Uncl.

VERCHENKO, P. A.

Vernalization.

Study of the duration of the vernalization of winter rye. Est. v shkole no. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 195/2 Uncl.

BORISOV, V.I., kand geograficheskikh nauk; SHIRCKIKH, D.P., kand geograficheskikh naud; VERCHENKO, P.A.

"Children's encyclopedia," Vol. 4. Reviewed by V.I. Borisov, D.P. Shirokikh, P.A. Verchenko. Biol. v shkole no.3;91-93

MY-Je '61. (KIRA 14:7)

(Children's encyclopedias and dictionaries)

VE REMODERO, U.A.

125-58-4-12/15

AUTHORS:

Rabkin, D.M., Candidate of Technical Sciences, Zvonkov.

M.L. and Verchenko, V.A., Engineers

TITLE:

Experience in Constructing Welded Aluminum-Magnesium Containers (Opyt izgotovleniya svarnykh yemkostey iz alumi-

niyevogo-magniyevogo splava)

PERIODICAL:

Avtomaticheskaya Svarka, 1955, Nr 4, pp 84-88 (USSR)

ABSTRACT:

A detailed description is given of all operations performed in assembling 700 m² aluminum-magnesium alloy containers at the Kombinat sinteticheskikh zhirozameniteley (Synthetic Fat Substitutes Combine). The electric arc welding method is used for all horizontal connections, and oxy-gas (propane-butane mixture) for the vertical welds which are welded by two operators simultaneously — one on the inside and one on the outside of the container, so that the operation proceeds with only one welding puddle. The information includes the chemical composition of the base metal — "AMg5B" alloy — and special "AN-Al03" electrode coating and "AN-A201" flux developed for the purpose at the Electric Welding institute imeni Paton (Tables 1, 2). The following persons participated in the work:

Card 1/2

125-58-4-12/15

Experience in Constructing Welded Aluminum-Magnesium Containers

G.B. Al'terman, I.M. Bolotin, V.M. Pauler, L.D. Polonskiy

O.A. Videnskiy, P.K. Chubukov, I.I. Kravtsov, Ya.M.

Yalovoy.

There are 3 tables and 7 photographs.

ASSOCIATION: Institut elektrosvarki imeni Ye.O. Patona AN UkrSSR (Elec-

tric Welding Institute imeni Ye.O. Paton of the AS UkrSSR);

Prodmontazh.

SUBMITTED:

December 3, 1957

AVAILABLE:

Library of Congress

Card 2/2

大学的一个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们是一个人的人,我们是一个人的人的人,我们是一个人的人的人,我们是一个人的人的人,我们

SOV/137 39 7 3255

Translation from: Referativnyy zhurnal. Metaslurgsyn 1959 Nr. 2 p. 137 (USSR)

AUTHOR: Verchenko, V. A.

TITLE: Gas Welding and Cutting Operations Performed With Acetylere Substantial

tutes (Rezka i svarka gazami zamenitelyami atsetilena)

V sb.: V borbe za tekhn. progress Nr 2 Krasnodar 'Sc PERIODICAL:

Kubantit, 1957; pp 91-97

It is pointed out that a C3H8 C4H10 mixture may replace C3H3 in ABSTRACT:

the following operations: Flame curring of carbon and low alloy steels: welding of Cu. Pb. brass. Al. and cast lich; brazing of metal; metal lization operations; surface hardening; beating of components prior to bending; welding of carbon-steel sheets up to 2 mm thick, and other operations. The advantages afforded by this substitute fuel gas mix ture include the following: Ease of transportation in the liquid state; sufficiently high flame temperature in the process of its combustion in a mixture containing O₂; reduced expicsion hazard: the absence of carburization of the edges of the cut, and lower susceptibility to

flashback (backfire). Cylinders for storage of the C3Hg C4H10 m x

Card 1/2 ture are described and instructions for enlarging the diameter of the

SOV/137 59 1 3255

Gas Welding and Cutting Operations Performed With Acetylene Substitutes

openings in the nozzles of the cutting blowpipes are given together with design changes for the nozzles and tips of the blowpipes. Brief technological recommendations on welding of cast iron and carbon steel are given

G K

Card 2/2

	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		- C		(م م) ا) -	. ` ` .		In gr				78	ā	ł
	1	kadestyn mank URSI, Klyny, Lostitut elaktrosvarki imeni aladesita Te.O. Patuma	draulys noryth sposobor swart v prograhlandes:, vyp. 2 (Introduction of New Welding Methods in Industry; Collection of Articles, No. 2) Elwy, Gos. 1, desen baken, Histry Grenaring SER, 1999. 120 p. Erwin slip issured. 1,000 copies primed.			Wided: The book contains a discussion of welding techniques and problems by groups of extentions is and welder. Mank struction is given to problems in the explication of new subtook of sectionised welding, and electroside welding. This is the second collection of extribes under the ame intil appropried and published by the Institute clariforms clariforms under the ame intil appropried and published by the Institute clariforms in the purfice of the Control of Institute of Manhattian for the Institute of the Unital Sciences and Winner of the Louis Property.	43 8 9 8	1	5 g	•		_	28		
	30V/3421	t alma	(Introdu lo. 2) E s elty		dustry.	to the training of training of the training of	Matingroy, A. P. Caulidra of Relatival Sciences; Institut elatroneuril limit To. O. Rock (Electric Willight Institute Insti	National, N. M. Empirer), 3. 3. Emartia (Analidae of Bronton) Efficients), 5. Embirolativa of Publical Science), 6. M. M. Pontoners England Institute statistics of Publical Science), 6. M.	definite managements of Term (1972-188 Worthlaws). Carbon- chirties male statement in Production of Green Training. Annua, J. J. (Candidate of Technical Sciences), and A. O. Physicity). White Tailment insitute clattereral lend for O. Patona (Siection White Institute in Production of Automatic and Management Carbona, Carbona	McCower, M. I. [Gaottians of Permit al Science], A. S. Prical Pricality. Chairies indicated intervention of the Communication of the Co	Problems. E.t. [Rationer] P. M. Baltil [Candidate of Technical Ectsons ; Listing shartworth; Insulation (P. Nora, Chartric Willing Listing insulation, O. Racol); V. A. Ergenco, [England: Problems in the Chromoton Association (Problems Association Association) and C. M. Enterchair (Cateforica association) and C. M. Enterchair (Cateforica association) and C. M. Enterchair (Cateforica association) and C. M. Experience dated in Weiglang Containers Paris of Allandone and Fea Allango.	ton)]. maly funger sch of			
		and Andrew	79. 2 10. 2		t gath	A Mana	1. 0. 0.	Constitution of the consti	C. Pri	Minate In the state of the stat	Mical I	O. P. S.			
	EDITATION I SAPI	at tr	2 4 47.		Î	Ming and Min	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	idate o ical Sc nent Te le S. S. borator rotos P	4 H 1 H	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Sections of the sections of th			
	N ELFLO	ektrose	detton 1959.	ą	era el	24 44 44 44 44 44 44 44 44 44 44 44 44 4	Solen Solen Signature Sign	The state of the s	Control of the contro	teace twat ''. A. Pe borner of Sta of	E CE	itute 1	(60		
	200	dent el	1 v pro 17; Col 207 558	P Cues	for wee	factorial processing of articles of articl	A Paris	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Cotton Co	atral 5 benefit benefit little little mediter mediter mediter			Q.755		
	ž	, Ian	o Industra	s.	Lended	tine a de la	terio de Deeri de Cometio	transport	a Treba	of Rethrace of Rethrace of the Walter of the State of	A Carlo	Action of the first of the firs			
		, E	Chods 1	Mai V. Carbasha; fach. Mai: S. Matusevich.	This book is intended for workers in the welding industry.	or control of the Charles of the Cha	Control of the contro	Sections of the section of the secti	diese de la company de la comp	intitate int	O C C C C C C C C C C C C C C C C C C C	(Electrical Control of	Library of Congress (TS 27,1339)		
		5 American	ting by	rteath;	8	The bear of the be	4 9 9			T. Co.		Constitution of the second	threst		
	25(1)	4	Manual Paris	8	FULLOOM	STATES IN THE PARTY OF THE PART	L. L.	CLT.	8 153			16.4	4 5		
	5	4	į	Ä	Ę	8	i i i i			SETANTER STATE			ANATIANE: Care 1/7		
-										· · · · · · · · · · · · · · · · · · ·					
-	I	-						······							

RABKIN, D.M.; ZVONKOV, M.L.; VERCHENKO, V.A.

能能够的**证明的自己的**的的数据,我还是被证明的的错误的证明的。这种是经验是一些不是一种的,但是是一个不是一个一个,但是一个一个一个一个一个一个一个一个一个一个一个

Making welded aluminum-magnesium alloy containers. Avton. svar. 11 no.4:84-91 Ap 158. (MIRA 11:6)

1. Ordena Trudovogo Krasnogo Znameni Institut elektrosvarki im. Ye.O. Patora AN USSR (for Rabkin, Zvonkov). 2. Trest po montazu prodovol'stvennykh predprivatii (for Verchenko).

(Aluminum-magnesium alloy—Welding)

(Tanke—Welding)

	.				:	9 9 9		022		451		4 /4	191	
8	6 12 Col -	LERE		11	the the	diagonal dia			.1	;	: 5	<u> </u>		
30V/5078	Navanaya :*; abornik at in Industry; C	Inst;		20 EL 20.	nces c Welch	Hoder Chider			or nego register register danti-	ing ing fant fant fant	Jo Su	it it		
٧,	for the state of t	anen! kaden!		d for	xperie lectri ustria	tone trop		MANAGE SEL	MACE TO THE PARTY OF THE PARTY	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		E Steel		
ā	<pre>************************************</pre>	Sponsoring Agency: Ordens Trudovogo Krasnogo Znameni Insti elektrosvarki iseni akademika Te. O. Patona Akademii nauk Urrainskoy SSR.	ıtch.	POSE: This collection of articles is intended for personnel in the welding industry.	EMACE: The articles deal with the combined experiences of the institute electroweri inent we, of Fators (Electric Welding Institute isen) Te. 0, Faton and several industrial enterprises in solving acientific and engineering problems in welding	technology. Probless in the application of new nethods of me- behalted wateling and electroblag seldidustry are discussed. This is thind collection of articles published under the same title. The Forward was written by B. Te. Paton, Academician of the Academy of Sciences Ukrainian 35R art Lenin prize winner.		Lankarich, R. L. (Candidate of Technical iciences), S. L. Mandel berg (Candidate of Technical Sciences), S. L. Mandel berg (Candidate of Technical Sciences, Okrainsky Fauchno-Lusiedowater 1819 trubny institute (Candidate of Technical Sciences, Okrainsky Fauchno-Lusiedowater) skip trubny facility for the Erge Industry)), and L. A. Pricke (Chief Englisher), and C. A. Pricke (Chief Englisher), Sharky Truboprotatny avod (Chiyabinsk Tipe Mill); Must Process for Producing Large-Disseter Straight-Well); Pipes for Oll and Gas Lines	Yankor, M. I. [Enginee], D. M. Rabkin [Candidate of Sachnical Sciences], I. M. Javich Engineer, Ricetric Waddag Lattitle Land fer. O. Faton) V. A. Pargantal Rangineer of the Trust "Frodwortan" (Trust Tornicalla Rice of December Sachallaneers), and I. M. Margande Maria (Frankortan) and I. M. Margande Maria (Frankortan) and I. M. M. Margande Maria (Maria Canada), and I. M. M. M. Margande Maria (Maria Canada), and I. M.	Alloys Rosenberg, O. O. [Enginest] L. R. Kolomittie [Enginest] Anticological States [Enginest] Anticological States of Enginest [Enginest], Bechaic, Balgoroskiy tessentnyy avod (Beigoro Cesett Flant), R. E. Talger (Catefor the States) Paperteen, Krasnoystokiy zavod (States)	Cly 23	Lebeder, B. P. [Candidate of Technical Sciences, Electric Mediling Institute iment Ye. O. Patoni, A.	The second	3
)ITATI(progya (ding P (dos.	Krsar	S. Matusavich.	1 2 1 1	o. Pat	reption selding seldin		Gechnic No. 0. Technic Kiy tr Kitut Ef Eng Lyabin	The first of the of	E WOOD	Elect Elect	iteal de la	Blast	
PHASE I BOOK EXPLOITATION	irki v (ew We) Kiyev,	dovogo		rtici	ith the notice of the contraction and	e apploated		Tree of the office of the offi	D. W. Cavica Javica Junners 11shne	nlangta ntnyy	10.13 10.13	Tochi o Fat dra ch Tr	ē.	
×		ukadem1		₹	deal military, Pato	a in the late training and the late training and training		andidactifute and	Taring Engine	fores Tato		late of 1 Ye. Tuktaly binowi bricat	tura.	
TEAST.	The control of the co	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M. Pisarenko; Tach. Ed.:	Llecti Natry	ileles Osvari I Te. Intific	Merchand School	_	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Engir less), ite 1se dustry Chief	Syruga Syruga Ye. O rodeki Igarek	Machin Focess Machin Steel	Candida Konstrate Yu. Ru	Stre	
Ě	of hits	Lgency Parkt	iarenko	148 GO) 158 150	olektz slektz is scie	The idea	CONTENTE	The state of the s	Scientifus true of the tark	Belgo	Mery Hery 35L	latal latal ind S. iya (Dr.	tall16	
1	otton.	oring sktros rainsk	i i	E FEIG	Eltut Eltut Bolvi	the tended to th	85	THE THE PERSON AND TH	inkor inical ding meine reference	oyen Cifure henic,	E ty	in the factor of	Æ Ö.	
. 44	Ş PAB	Spons	: 7	TOTATOSE	COVERAGE: Instit Instit in sol	34534	TABLE OF				355	3GEEBS	t 101	
•			·			• . •		The state of the s						

SOV/137-57-1-909

Translation from: Referativnyy zhurnal. Metallurgiya, 1957, Nr 1, p 117 (USSR)

AUTHOR: Verchenko, V. R.

TITLE: Mechanization and Automatization of Argon-arc Welding (Mekhani-

zatsiya i avtomatizatsiya protsessa argonodugovoy svarki)

PERIODICAL: V sb.: Avtomatizatsiya tekhnol. protsessov v mashinostr.

Moscow, AN SSSR, 1955, pp 189-193

ABSTRACT: A description of the equipment employed in argon-arc welding: A

manual, water-cooled welding head rated at 450-600 a; a device permitting mechanized girth welding of small-diameter articles with a W electrode; a welding head equipped with automatic feed of the filler wire, and a console-type unit for automatic welding with consumable electrodes in a shielding gas atmosphere. The author points out the superiority of electric-arc welding in an inert gas in comparison with other types of fusion welding (absence of flux and

slags, greater productivity, and lower cost).

G.N.

Card 1/1

CIA-RDP86-00513R001859420012-9 "APPROVED FOR RELEASE: 09/01/2001

AID P - 5067

: USSR/Engineering-Welding Subject

Pub. 107-a - 7/11 Card 1/1

Verchenko, V. R., A. V. Petrov, and M. I. Baranov Authors

: Automatic welding of non-turning stationary pipes Title

Periodical: Svar. proizv., 6, 22-26, Je 1956

: The authors describe the technique and equipment for auto-Abstract

matic welding of non-turning tubing of stainless steel up to 219 mm in diameter. The ATV automatic welders with melting electrodes and with infusible tungsten electrodes were used and the test results are given. Four tables, 3 graphs, 6 photos, 6 diagrams and GOST standards.

Institution: Scientific Research Institute of Technology and Production

Submitted : No date

THE PROPERTY OF THE PROPERTY O

YEARINGALL Y. E.

AID P - 5404

Subject

: USSR/Engineering

Card 1/1

Pub. 107a - 6/12

Authors

: Verchenko, V. R., Kand. of Tech. Sci., V. A. Kostyuk,

Kand. of Tech. Sci., and V. A. Yakimov, Eng.

Title

: The ARK-1 automatic machine for argon-electric arc

welding with melting and non-melting electrodes.

Periodical: Svar. proizv., 10, 20-22, 0 1956

Abstract

: The ARK-1 welding machine built at the Scientific Research Institute of Technology and Organization of Production with V. A. Yakimov (one of the authors) as its chief designer is briefly described and its performance outlined. Three tables, 3 photos and 1 drawing;

2 Russian references (1948, 1952).

Institution: As above

Submitted : No date

ARTHUR BENEFICIAL CONTROL OF THE PROPERTY OF T

Verchenko, VR.

SUBJECT: USSI

USSR/Welding

135-6-8/13

AUTHORS:

Verchenko, V.R., Candidate of Technical Sciences, and Slavin, G.A., Engineer.

TITLE:

New Method of Semi-Automatic Hose-Welding with Non-Melting Electrodes in Argon (Novyi spesob poluavtomaticheskey shlangovey svarki neplavyashchimsya elektrodem v srede argona).

PERIODICAL:

"Svarechnoye Preizvedstvo", 1957, # 6, pp 17-20 (USSR)

ABSTRACT:

The method considered has been developed in 1956 by the Research Institute for Technology and Werk Organization. It is applied in welding parts of little thickness, and particularly for curved, or short, or hard accessible joints. Whereas the share of automatic welding with tungsten electrodes at most plants amounts to only 30 % (the rest is welded manually), the new method raises this share to 70-80%. Besides, it impreves the quality of welds.

The novelty of this method consists in that the moving welding terch is supported by the welding rod which is being fed into the welding area. The wire continuously thrusts against the work faces and keeps the torch moving in a direction opposite

Card 1/3

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

能比比的时间期间的特别的现在分词的主动性的对对对于一种,所有对于全国。在于全国的对方之间的对方的一种对外的一种对方,而且是不是一种的对方的对方,但可以可以不同的的

135-6-8/13

TITLE:

New Method of Semi-Autematic Hose-Welding with Non-Melting Electrodes in Argon (Novyi sposob peluavtomaticheskoy shlangovoy svarki neplavyashchimsya elektrodom v srede argona).

to the direction of its own movement. The operator has only to watch the accuracy of movement of the arc along the connection. The length of arc remains always independent of the work centour. Welding is possible on complex contours in various positions of space. The output is 5-5-fold as compared to manual welding, the process is stable, the quality of welds is same as in automatic welding and is less dependent of the operator's skill.

The process is applicable for welding stainless, heat-resistant, and structural steels of 0.8-4 mm thickness, aluminum and magnesium alloys of over 1.5 mm thickness.

The semi-automatic hose-welder "NWS-1", shewn by a phetograph and by mechanical and electrical diagrams, works with currents of up to 400a and with tungsten electrodes of 1-6 mm in dismeter. The welding kit ("ranets") comprises the wire speel with an electric motor mounted inside, the gear reductor of the flexible shaft drive, and is carried by the operator on his back. In this way, the length of the flexible shaft is reduced and the

Card 2/3

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

135-6-8/13

TITLE:

New Method of Semi-Automatic Hose-Welding with Non-Melting Electrodes in Argon (Novyi sposob poluavtomaticheskoy shlangovoy svarki neplavyashchimsya elektrodom v srede argona).

weight of hoses (6 meter) does not affect the welding process. The transportable control-gear is made in suitcase form of 470x300x200 mm size. It is connected by electric wiring and removable hoses to the parts carried by the welder on his back. The devices works on alternate as well as on direct current with the same control circuit.

Detailed design and technology, as well as welding conditions for various welds are given.

The article contains 4 photographs, I mechanical scheme, I electrical scheme, 2 tables.

ASSOCIATION: "NIAT"
PRESENTED BY:
SUBMITTED:

AVAILABLE: At the Library of Congress:

Card 3/3

CIA-RDP86-00513R001859420012-9 "APPROVED FOR RELEASE: 09/01/2001

AUTHOR:

Verchenko, V.R.

30V-125-58-8-12/16

TITLE:

Static Arc Characteristics in Gas-Shield Welding with Fusing Electrodes (Staticheskiye kharakteristiki dugi pri svarke plavyashchimsya elektrodom v srede zashchitnykh gazov)

PERIODICAL:

Avtomaticheskaya svarka, 1958, Nr 8, pp 75-78 (USSR)

ABSTRACT:

Static volt-ampère characteristics of a gas shielded arc with high current density in the electrode (200 - 300 a/sq mm) are discussed and experiments of welding aluminum and stainless steel specimens are described. It is stated that in welding with fusing electrodes in shielding gas, the arcs have rising static vol-ampère characteristics. Their slope depends on the gas, the arc length, the diameter and physical properties of the electrode etc. and it increases with increasing arc length and reducing electrode diameter. The slope is determined by the coefficient k which is equal to 0.24 to 0.1 v/a. The described experimental data can be utilized to choose parameters for power sources with rising external character-There are 6 graphs, 1 table and 5 references, 2 of which are

Soviet and 3 English.

Card 1/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

507-125-58-9-12/16

Static Arc Characteristics in Gas-Shield Welding with Fusing Electrodes

ASSOCIATION: NIAT

SUBMITTED: May 10, 1958

1. Welding equipment -- Operation

Card 2/2

CIA-RDP86-00513R001859420012-9 "APPROVED FOR RELEASE: 09/01/2001

Verchenko, V.R. AUTHOR:

SOV/125-58-11-6/16

TITLE:

Metal Passage in the Arc in Gas-Shielded Welding with a Fusing Electrode (Perenos metalla v duge pri svarke plavyashchimsya elektrodom v srede zashchitnykh gazov)

PERIODICAL:

Avtomaticheskaya svarka, 1958, Nr 11, pp 40-47 (USSR)

ABSTRACT:

Results of investigations on the metal passage in the arc in gas shielded welding with aluminum alloy rods are given. It is stated that the character of the metal passage depends on the current magnitude and on the gas expansion at the electrode tip. Critical current values affecting the character of metal passage (shape of the metal drop) are computed on the basis of a formula which can be applied to any electrode diameter for rods of different grades. The interaction of forces affecting the metal passage, at intensities of current higher and lower than the critical value, is discussed.

There are 5 sets of microphotos, 2 graphs, 1 diagram, 1 table

and 7 Soviet references.

SUBMITTED:

September 9, 1958

Card 1/1

₩.	RC, he			,	Dwar-All Ches. This cook were cof Metals, they		: . 38	76	8	8	. 8	g	1 6	đ		'n			
504,723 281811	dy 110v 1ngs of n of Te: 1959-	chinove	l. Raska	1.8 And	on the selection of the control of t	;							i			*		\$5 \$25	
vtomati	ry / trusks mote Proceed tomation Moscow,	teut B	Ed.: V.N	enginee	Process Process In this Fribed 1 Fribed		tio Proc	Lquipm	na (Nosc Ion of	ashkin, Idin g	Protec	itent A	m Alumi ntific ton	rg, and of Weldi	n of th				
1210: 1811 1 8	otraesso obrabot cesses; n and Au	i. Inst	Compt)	hanteal	ond Contains the marked and the mark	e de la composition della comp	Automa	Velding	. Bauman Automati	I. Slepi ting Wel	ing the	L-Rosts	on Sele-	Brinbe	1154110				
EXPLOIT/	'nykh pi yachaya iing Pro- iniaatio	Lauk SSS	L. Kotov	for Bac	the Sec been pulled under settles under out Automate the the		hnikov.	tometic	MVTU La	sh, Ye.	Lro Weld	, Jo #1	of Artical	iy, I.L. and Auto ing	and Ut.	te tal s			
I BOOK	atroitel 11 Gor 11 Machi 11 Machi	demiya r ogii mad	n, Acade	ntended	tonu of tonution for have tonus artic tions for vanov au T. Mesho	7 6 6	. Chulos	IE OF AU	at the	abinovi tems for	10m of	Weld Sea	Welding of the stric W	ration ration a Build	Metals	Ing of			
PHASS komple	mashino s/, ton. of Machi n Over-A	cy: Aka tekhnol	Dikushi shing Ho	ook 1s 1	rensect 29, 195, 20, 195, contal the 30 rection rection v and V.	ngilah, TS:	and P.L.	velopme	Studie School	Kev Sys	Automat	tometic	tomatio bys a. Work of Kild	E. M. Ya	12ing of	old Weld	i of c		
antye po	zatalya hchanlya mation rence ou l froce:	ng Agen	r Publi	lurgist.	mization mber 25. Vol. I Vol. I Tended by the di A the di	t, 34 E	n Conte		chnical	t, G.M.,	Y. W.		num Allo	thilov.	a.	3.B. C			
M(1) Soveshot	Witchell	Sponsori	A . deal	FURPOSE	SOVERADE Me bla Soveral Corrections Corrections Me bla Me bla Me bla	SOTIE	alkovet antrol	TOBO.	igher Telding	Asprahal	archenko As Medit	ruein, 1	abkin, Ind Alumichanova	ubavaki M. Kovo oceases	enomenou .	binder,	AILABLE	£ %	
		••	_			•	ДU	•	***	저ト편	₽ð	-	5 5 3 5 5	342	ä£	\$	¥	đ	
	28(1) PHES I BOOK EXPLOITATION SOV/1155 Sovenholanilye po komplekanoy meknanizatati i ovtomatizatati Sovenholanilye po komplekanoy meknanizatati i ovtomatizatati	28(1) PHASE I BOOK EXPLOINTICE: SCV/2155 Soveahchanlys po komplexanoy mechanizatali i extomatizatali teaknologicheskihn protessaov. 2nd, 1956. Avtomatizatals meshinostroitel'nykh protessaov; /trudy soveabchanlys/, toos. 1: Gorgensys borbooks. metally (Automation of Machine-Building Processes; Proceedings of the Conference on Over-All Machine-Building Processes; Proceedings of the ogical Process, Vol 1: Bot Methal-Forming) Moscow, 1959. 394 p. 5,000 copies printed.	28(1) PHASE I BOOK EXPLUITATION: SCY/TL55 Soveahchaniye po komplekancy mekhanizatali i avtomatizatali takhnologicheskikh protessaov. 2nd, 1956. Avtomatizatalya mashinostrolielinykh protessaov; /trudy aoveahchaniya, tom 11 Gorgachan britania of Machine-Building Processes; /rocecings of the Chalcastion of Machine-Building Processes; /rocecings of the Confesence on Ower-All Mechanization and Automation of Technol- Sponsoring Agency: Akademys nauk SSSR. Institut machinovedeniya. Komissiya po tekhnologii mashinostroyeniya.	28(1) PHASE I BOOK EXPLOITATION: SCY/2155 Soveahchaniye po komplekancy mekhanizatali i ovtomatizatali teichnologicheskihn protassacv. 2nd, 1956. Avtomatizatalya mashinostrolitel'nykh protassacy //tradi aveshchaniya, (too. 11 Goryachas borbotes metallov soveahchaniya, (too. 11 Goryachas borbotes metallov soveahchaniya, (too. 11 Goryachas or Protecting of the Confessor on Ower-All Mechanization and Automation of Technol- confeal Processa, Vol 11 Ect Methal-Poraniza) Moscow, 1959. 5,000 copies printed. Sponsoring Agency: Akademiya nauk SSSN. Institut machinovedeniya. Komissiya po teknhologii mashinostroyeniya. Mas. of Philialing Honess T. A. Kasatovi Ma. of Philialing Honess T. A. Koroy, Tech. Ed.: I.P. Kus'min.	20(1) PHASE I FOOK EXPLOINTICE: SCY/L155 Sovembraniye po komplexancy mekhanizatali i avtomatizatali tembnologinheskihn protsasov. 2nd, 1956. Avtomatizatalya machinostroltel'nykh protsasovy /trudy avenchcaniya, tona. 11 Gorganisa ortalovatalov avenchcaniya, tona. 11 Gorganisa ortalovatalov conference on Over. All Mechanization and Automation of Technologial Processa, Vol 11 Ect Metal-Porming) Moscow, 1959. 334 pp. 5000 copies printed. Sponsoring Agency: Akademiya nauk SSSR. Institut machinovedeniya. Komlasiya po tekhnologii mashinostroyoniya. Komlasiya po tekhnologii mashinostroyoniya. Kowlasiya po tekhnologii mashinostroyoniya. Kowlasiya po tekhnologii mashinostroyoniya. Kowlasiya po tekhnologii mashinostroyoniya. Kowlosi, V. Dikushin, Academidiani Compiler: V.M. Rakatav Willogi: The book is intended for mechanical engineers and metallurgissa.	20(1) PHASE I POOK EXPICITATION SOV/1155 Soveahchaniye po kompleknoy mekhanizatii i avtomatizatsii teshnologioneskikn protessasov. 2nd, 1956. Avtomatizatalya mashinostroltel'nykh protessasiy /frudy avveahchaniya, (com. 11 Gorgachya oprobocks metallov soveahchaniya, (com. 11 Gorgachya oprobocks metallov soveahchaniya, (com. 11 Gorgachya protessasiy frocedials of the Confessa, Vol. 11 Eor Metal-Pornalno, Moscow, 1959. 5,000 copies printed. Sponsoring Agency: Akadasiya nauk SSSN. Institut machinovedeniya. Komissiya po tekhnologii mashinostroyenlya. Rapp. Ed.; V.L. Dikushin, Acadesiciani Compler: V.M. Raimtowi Ed., of Philathing Housey V.A. Kotov; Tech. Ed.: I.P. Kus'min. FURPOSE: The book is intended for mechanical engineers and matallungists. Suptaber 22-29, 1956, have been published in three volumes. The Book Wol. I. contains articles under the general Lille, Hor to book work will be contains articles under the general Lille, How to Conduced by the Sections of Automation and Hot World, of Metal. P. Akanon, D. F. Yanov and GN. Orlow; forming — All Indian Machine Lie directing articles under the directing osating. P. Akanon, D. F. Yanov and GN. Orlow; forming — All Indian Machine Lie directing articles under the directing osating. P. M. Akanon, D. F. Yanov and GN. Orlow; forming — All Indian M. Pholonov and W.F. Meanov and GN. Medoling — A. M. Malov. B. Prolonov and G. A. Mealow. Res. Medoling — A. M. Mealow. B. Prolonov and G. A. Mealow. Res. Medoling — A. M. Mealow. B. Prolonov and G. A. Mealow. Res. Medoling — A. M. Telling — A. M. Mealow. B. Prolonov and G. A. Mealow. Res. Medoling — A. M. Telling — A. M. Mealow. B. Prolonov and G. A. Mealow. Res. Medoling — A. M. Telling — A. M. Medoling —	Sovembraniye po komplexanoy meknanizataii i aviomatizataii Sovembraniye po komplexanoy meknanizataii i aviomatizataii teinhologinheskihn protesasov. 2nd, 1956. Aviomatizataya mashinosirolitel'nykh protesasov; /frudy avvembraniya, kom. 10 doryankaya obribokim meraliov (Automation of Mechina-building Procesass; Proceedings of the (Automation of Mechina-building Procesass; Proceedings of the Conference on Over-All Mechanization and Automation of Terminologial Process, vol 1: Ect Metal-Porming) Mossow, 1959. 334 pp. 5,000 copies printed. Soonsoring Agency: Akadamiya nauk SSSN. Institut machinovedeniya. Komissipa po tekinologii meaninosiroyeniya. FURPOKIS: The transactions of the Scond Conference on the Over-All of Suptamization and Automation of Industrial Processes. Metala: The Section of the Scond Conference on the book were conducted by the Section of the following scientists casting. P.N. Aksanov, D.P. Ivanov and G.N. Worloy, Gorming — A.H. Fallikov, B.J. Fralow and V.T. Pahohening and Hot Worling of Metals. B.J. Fralow and V.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and V.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and V.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and V.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and V.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening and Hot Worling — A.H. Fallikov, B.J. Fralow and W.T. Pahohening M. Pahohening — A.H. Fallikov, B.J. Fralow a	Soventhaniye po kompleknoy mekhanizatii i avtomatizatii teshnologioneskikn protessasov. 2nd, 1956. Avtomatizatalya mashinostroltel'nykh protessasiy (frudy soventchaniye, toos. 11 Gorgachaya oprobocks metallov saventchaniye, toos. 11 Gorgachaya oprobocks metallov saventchaniye, toos. 11 Gorgachaya oprobocks metallov conference on Ower-All Menalization and Automation of Technological Frocess, Vol. 11 Ed. Metal-Pornalne) Messow, 1959. 394 pp. 5,000 copies printed. Sonsoring Agency: Axadasiya nauk SSSN. Institut machinovedenlya. Konsessiy do tekhnologii mashinostroyenlya. Sonsoring Agency: Axadasiya nauk SSSN. Institut machinovedenlya. Kat. of Philathing Housey V.A. Kotov; Tech. Ed.: I.P. Kiss'ain. FURPORE: The book is intended for mechanical engineers and metallungists. COVEAGE: The book is intended for mechanical engineers and metallungists. Suptember 25-29, 1956, have been published in three volumes. The book volume and Automation of Industrial Frocesses. The book volume of Automation and the world of the Sections described in the book volumed by the Sections for Automation and Hot Worlds of Metal. F.N. Aksanov, D.P. Ivanov and G.A. Nikolayer, A.D. Ponlenov and G.A. Nikolayer, B.J. Prole and C.A. Nikolayer, B.J. Prole and B.J. Prole and C.A. Nikolayer, B.J. Prole and B.J.	20(1) PHASE I BOOK EXPLOINTING SOW/ALSS Sovenchaniye po komplekancy makinainateli i evtomatizatali tembnologineskihn protessaov. 2nd, 1956. Avtomatizatalya machinostroltel'nykh protessaov; /trady avvenchaniya,/ tona. 11 Gorganiza Ortaliov (Automation of Machin-Building Processas; proceding of the Conference on Over-All Machinaliding Processas; proceding of the Conference on Over-All Machinaliding Processas; proceding of the Sonmoring Agency: Akademiya mauk SSSR. Institut machinovedeniya. Sonmoring Agency: Akademiya mauk SSSR. Institut machinovedeniya. Machinaliza Do tekhnologii mashinostroyeniya. Machinaliza Do tekhnologii mashinostroyeniya. Machinaliza Dook is intended for machinal enginess and metallurgists. CONERGIE, The tranactions of the Second Conference on the Over-Al Machinaliza Dook is intended for machinal Processas. Machinaliza Dook is intended for machinal Englances and metallurgists. CONERGIE, The tranactions of the Second Conference on the Over-Al Machinaliza Dook is intended for machinal to threw volumes. The Machinaliza Dook was received in threw volumes. The Machinaliza Dook was received in threw volumes. Machinaliza Dook was rickles under the general title, but Working of Metals The investigations destribed in the book was conducted by the Sections of the following adentiates casting. Machinal Dook and Machinal Machinal Maching. Machinal Dook and Machinal Machinal Machinal Makinovers, Di. Frolow and Machinal Machinal Makinovers, Machinal Machinal Makinovers, Machinal Machinal Machinal Machinal Machinal Machinal Machinal Machinal Machinal Machinal Machinal Machi	20(1) PHASE I BOOK EXPLOINTING SOW/ALSS Sovembranies po komplekanoy makinainateli i ovtomatizatali tembnologineskihn protessaov. 2nd, 1956. Avtomatizatalya mashinostroltel'nykh protessaovy /trady avvembraninye, too. 11 Gorganiaka obrabotaka metallov sovembraninye, too. 11 Gorganiaka obrabotaka metallov conference on Ower-All Buchaniation and Automation of Technological Processa; proceeding of the conference on Ower-All Buchaniation and Automation of Technological Processa; Voll: Est Metal-Porming) Moscow, 1959. Sponsoring Agency: Akademiya rauk SSSR. Institut machinovedeniya. Somissiya po tekhnologil manihostroyeniya. Ed. of Philathing Houses V.A. Edovy Tech. Ed.: I.P. Kus'min. Ed. of Philathing Houses V.A. Edovy Tech. Ed.: I.P. Kus'min. FURPORE: The book is intended for machanical enginess and metallurgists. COVERAGE: The transactions of the Second Conference on the Over-All Metalmer: Special 1956, have been published in fhrew volumes. The Metalmer: Special 1956, have been published in fhrew volumes. The Metalmer: D.P. 1956, have been published in fhrew volumes. The Moording of Metal. The investigations and Hot Working of Metal. P.N. Kasnory, D.P. 1950, have been published in fhrew following confused the fortains of the Collowing actentists: casting. P.N. Kasnory, D.P. 1950, have been published in fhrew following ander the direction of the following actentists: casting. P.N. Kasnory, D.P. 1950, have been published in fortang of Metal TAMIR OF CONTENTS: Balvovers, D.S. and P.L. Chuloshnikov, Automatio Frocess Gonter, 34 English, 6 German, and 1 French. TAMIR OF CONTENTS: Mitolayev, Qorgenity of Automatic Meding Equipment 276 Mitolayev, Qorgenity and the WyTU is. Baumana (Mosaow Mitolayev, Qo.A. Studies at the WyTU is. Baumana (Mosaow Wellisher Technical Sonool im. Baumana) on Automation of	28(1) PHASE I BOOK EXPLOINTING SOV/2155 Sovembrianly po komplekanoy makinamizateli i avtomatizateli tembnologineskihn protessaov. 2nd, 1956. Avtomatizatalya mashinostrolitel'nykh protessaovy /tradi avvembrianlya*, too. 11 Goryachas obrabotas metallov sovembrianlya*, too. 11 Goryachas obrabotas metallov conference on Over-Ail Webanization and Automation of Technol- solution in the Complete in Complete in the Complete in Complete in the Complete in Comp	Sovementaries po kompleknoy meknanizatii i avtomatizatii teshnologineakikn protessaov. 2nd, 1956. Avtomatizatalya mashinostroltel'nykh protessaovy (frudy aveshchaniya, too. 11 Gorgachya oprobests metallov savemblaniya, too. 11 Gorgachya oprobests metallov of technologial trong printed. Sponsoring Agency: Akadanya nauk SSSN. Institut machinovedenlya. Kadanya po tekhnologii machinostroyenlya. Rapo, Ed.; V.I. Dikushin, Academician Gompler: V.M. Raizatovi Rd., of Piblishing Housey V.A. Kotov, Tech. Ed.: I.P. Kus'min. FUNPOSE: The book is intended for mechanical engineers and matallurgists. COVERGI The book is intended for mechanical engineers and matallurgists. COVERGI The book is intended for mechanical engineers and matallurgists. COVERGI The book is intended for mechanical engineers and matallurgists. Sovier, 70: 1. Contains erricles under the general Lile, who to working of Metalla The investigations described in the book very working of Metalla The investigations described in the book very working of Metalla The investigations described in the book very working of Metalla The investigations described in the book very book, 70: 1. Follow and 0.4. Kaslov and 0.4. Kaslov and 0.4. Kaslov and 0.4. Kaslov and 0.4. Metalla Soviet, 3. English, 6 German, and 1 Proch. Malkovets, D.S. and P.L. Chuloshnikov, Automatio Process Gorget, 3. English, 6 German, and 1 Proch. Mikolayev, 0.4. Studies at the MyTU is, Buumana (Moscow Welling Processes Contex, 3. English, 6 German, and 1 Proch. Mikolayev, 0.4. Studies at the MyTU is, Buumana (Moscow Welling Processes Soviet, 3. Edules at the MyTU is, Buumana (Moscow Welling Processes Revisions) of Automation of Arc Weldmaning Malding Edules. Warehando, P.R. Automation of Arc Welding in a Probective Society and Malding Ma	Sovementaries po kompleknony meknanizatii i avtomatizatii teshnologioneskikn protessasov. 2nd, 1956. Avtomatizatalya mashinostroltel'nykh protessasiy (frudy sovembokaniya, (com. 1) (oryachaya oprobokia metaliov chandaniya, (com. 1) (oryachaya oprobokia metaliov sovembokaniya, (com. 1) (oryachaya oprobokia metaliov of technological frocasi, Vol. 1) (to minimal frocasis) (frudy sovembokaniya, (com. 1) (com	Sovembring to keeplakenoy makinaistii i avtomatizatsii tehinologichesidh protessov. 2nd, 1956. Avtomatizatisys andinostoliel hydy protessovy fruidy coverabling and histomation of tehinologichesidh protessov. 2nd, 1956. Avtomatizatisys andinostoliel hydy protessovy fruidy coverably whole the protessory protessory fruidy consention of wearing the factorial protessory and histomation of tehinological protessory and histomation of the protessory and metal-porming) Mostow, 1959. 334 pp. 5,000 copies printed. Emprosi: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Coverable: The book is intended for mechanical engineers and metallingists. Superable: 20, 15, contains articles under the general title, the book you. I. contains articles under the general title, the conducting of feet for mechanical engineers and conducting of feet following steering in the book was the following steering for which of the following steering for the following steering and the following steering for the following steering for the following steering for the following steering fromes. And the following of the following steering fromes and following the following steering for the following steering fromes. And the following fromesty wilding for the following following the following steering for the following following fromesty will be followed by the following following fromesty wilding of Articles from the following follo	Sovembrings to kemplekanoy meknanizatali avtomatizatali Sovembrings teshinologicheskikh proteseave, 2nd, 1956. Avtomatizatalis manhinorivoitel'nyth proteseave; //trudy aovembrinaly, too. 1. Gorganiza Decease; //trudy aovembrinaly, too. 1. Gorganiza Decease; //trudy aovembrinaly, too. 1. Gorganiza Decease; //trudy confidents of Mantine-Building Processe; //trudy official Process; //trudy Social Process; //trudy	Sovembring to kemplekanoy meknanizatili avtomatizatili sovembring teshnologicheskikh protessov. 2nd, 1956. Artematizatily meknanoy meknanizatili avtomatizatili devembring teshnologicheskikh protessov. 2nd, 1956. Artematizatily meknanov. 2nd, 1956. Artematizatily meknanization and kutomation of the confessor of meknalization and kutomation of rentine-building processor; Proceedings of the confessor of opies printed. Sponsoring Agency: Akademaya nauk SSSR. Institut machinovedenlys. Komlasiya po teshnologil manihostroyenlys. Roolsaly po teshnologil manihostroyenlys. Roolsaly po teshnologil manihostroyenlys. Komlasiya po teshnologil manihostroyenlys. Komlanikatisa. CONTRACE: The treastions of the Second Conference on the Orar-Admination of the Confusion of the Second Conference on the Orar-Admination of Memala method of Memala. Supperbring of Memala. The investigations described in the pook wer conducted by the Secinal for Atmontion and Hot Working of Memala. Supperbring of Memala. The investigations described in the conducted by the Secinal for Atmontion and Hot Working of Memala. The investigations described in the conducted by the Secinal for Atmontion for Orar-Adminating of Memala. The investigations described in the conducted by the Secinal for Atmonetical or Secinal Secinations of Atmonetical Secinations of Atmonetical Secinations and Contrasts. Mikolayvet, D.S. and P.L. Chuloshnikov. Automatio Processe Script of Atmonetical Secinations and Automation of Articles from Aluminum Miloys and Automation of Meding Processes Medium Alloys (M. L.Y. Rabinovich, Ye. I. Sigundkin, and Kquipment of Medium Processes Medium Alloys (M. L.Y. Work of the All-Medium Eduling Hosenson and Automation of Medium Eduling Processes Medium Alloys (M. M. M. Walley Medium Eduling Redemination of Medium Eduling Secundarion of Medium Eduling Secundari	Sovembranity po kompletancy methanizatii i evtomatizatii Sovembranity po kompletancy methanizatii i evtomatizatii teahnologichemidih protessaov. Thd. 1950. Avtomatizatii of Medin-Building in and Automation of Technological Process, Volice Medinologial Medinal SSSS. Somisoria Agendory Medentys must SSSS. Institut machinorrodeniya. Rap, Bai, VI. Intuanin, Addentiani Ompler; V.W. Mazintovi Ed. of Publishing House; V.A. Estor; Tech. Ed.; I.F. Kas win. FURPORIS The book is intended for mechanical enginess and methalurgiss. CONTROLS: The trenscrious of the Second Conference on the Ower-Ai Maphanistion and Automation of Intuinistical Processes, Maptember 25-29, 1956, have been published in three volumes: The direction of the Colouring Scientists; castile. Processes, P.A. Estors Townson of Medical Conference on the Ower-Ai Maphanistic of Fetals. Processes, P.A. Estors Townson of Medical Processes, Maptember 25-29, 1956, have been published in three volumes: The direction of the Colouring Scientists; castile. P.M. Assarov, D.E. Ivanov and C.M. Malon, Forther are 181 processes. P.M. Assarov, D.E. Ivanov and C.M. Malon, Forther are 181 processes. P.M. Assarov, D.E. Ivanov and C.M. Malon, Forther are 181 processes. Edutor of Contest Welding of Automatic Medical Processes. Edutor of Medical School is. Bauman) on Automation of Edutors Addensity Medical Med	Sovenchanlys po komplexanoy meannitateli; avtomatizatel technologicaleskinh protessanoy. Total 1956. Avtomatizately meaninosterovo meannitateli; avtomatizatel technologicaleskinh protessanoy; Trudy Avtomatizately meaninostrophys optionizately and Michaeling of the Calegorian Meaninostrophys optionizately and Michaeling of Thempological Process, 1961. Sonacring Agency; Meadaly manticostrophys optionizately 1959. Sonacring Agency; Meadaly manticostrophys. Sonacring Agency; Meadaly manticostrophys. Edically possans, Vol. 11 Edical Meaninostrophys. Edically possans, Vol. 11 Edical Meaninostrophys. Edical Process, Vol. 12 Edical Calegorian Complexy M. Pazzatory Mean. Edical Process vol. 12 Edical Calegorian Complexy M. Pazzatory Mean. Edical Process vol. 13 Edical Calegorian Complexy M. Pazzatory Edical Complex Process vol. 14 Edical Meaninostrophys. Edical Process vol. 15 Edical Calegorian Complexy M. Pazzatory Mean. Edical Welling of Medaly manticostrophys. Michaeling Mean. Michaeling of Medaly Mean. Med. 1991. Solvente of Medaly manticostrophys of Medaly Mean. Med. 1992. Solvente of Medaly manticostrophys of Medaly Meda	Sovenchaning po komplekanoy mekananizatini avtomatizatini sterminalge po komplekanoy mekananizatini avtomatizatini sterminalgedinesizuh protessaov; 784, 1956. Artomatizating machinostroles 'nyth protessaoy' (rudy mexanizatina machinostroles) protessaoy' (rudy mexanizatina machinostroles) protessaoy' (rudy contessao) and the metalio of testini contessao and the metalio of the metal

VERCHENKO, V.R.

New stage in the development of standardization. Standartizatiin 29 no.7:3-5 Jl '65. (MIRA 18:11)

l. Direktor Vsesoyuznogo nauchno-issledovatel'skogo instituta po normalizatsii v mashinostroyenii.

(A) L 11876-66 ENT(4)/ENP(c)/ENP(1)/T/ENP(N)/EMP(N)/EMP(N)/EMP(N)/EMP(N)

ACC NR: AP5028744

JOURCE CODE: UR/CO28/65/000/007/0014/0016

AUTHORS: Verchenko, V. R.; Kubarev, A. I.

ORG: none

TITLE: Mathematical statistics and standardization

SOURCE: Standartizatsiya, Nno. 7, 1965, 14-16

TOPIC TAGS: scientific standard, statistic analysis, machine industry, data sampling, quality control

ABSTRACT: The importance of statistical analysis in standardization efforts is qualitatively discussed, and an appeal is made to standardize statistical analysis methods and to expend their use in government standards. Several areas which will benefit from statistical analysis methods are listed. At present, machine part dimensions are specified with tolerances which assume all components to be at the worst maximum or minimum dimensions. Estimated analysis can show that it is very worst maximum or minimum dimensions. Estimated analysis can show that it is very improbable that all components will have the worst error, and thus telerances can be relaxed so as to produce major machining cost sevings. The fields of quality control, reliability, and machine life prediction must use statistical analysis to obtain meaningful results. It is suggested that standards and working tables be established for sampling techniques in quality control. These should include established for sampling techniques in quality control. These should include

and c2, taken successively out of F parts), and successive sampling (successive

L 11876-66

ACC NRI AP5028744

testing of 1, 2, 3 ... 1 parts) techniques. Continuous statistical control of industrial processes can be profitably applied until these techniques are replaced by automatic control (which can also benefit from statistical analysis). The problems of specifying reliability, fatigue, and life parameters in machine parts and assemblies must be considered from a statistical standpoint to be meaningful.

WHINMASH is in the process of devaloping, standardizing, and publicizing various statistical techniques for these purposes.

SUB CODE: 14,13 / SUEM DATE: none

HULL

Card 2/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

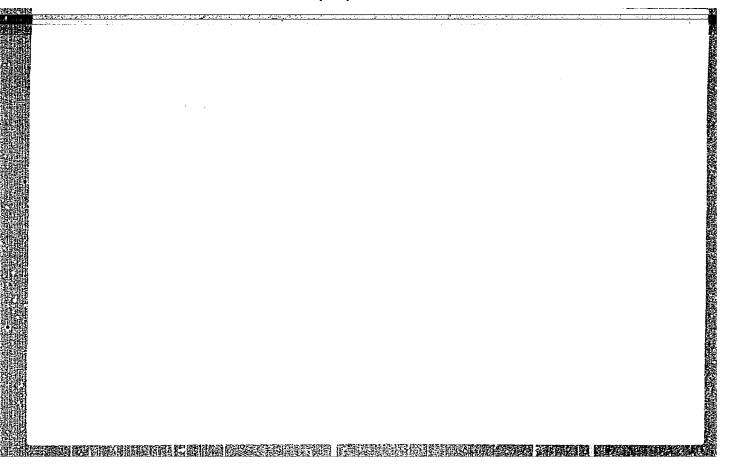
VERCHENKO, V.R.

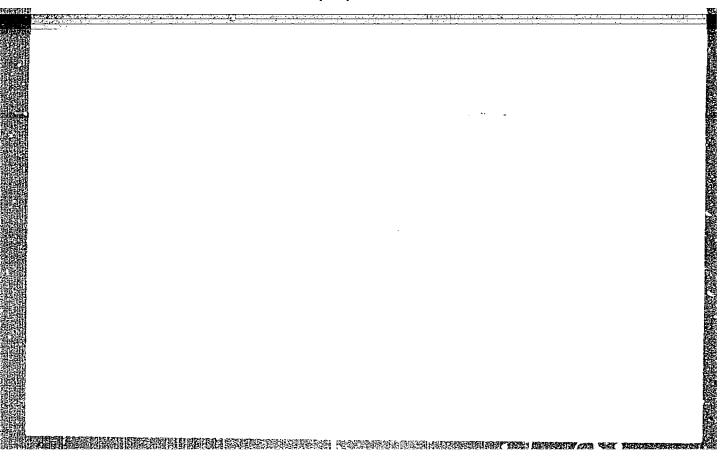
Objectives of reliability and durability departments.
Standartizatsiia 29 no.5:10-13 My '65.

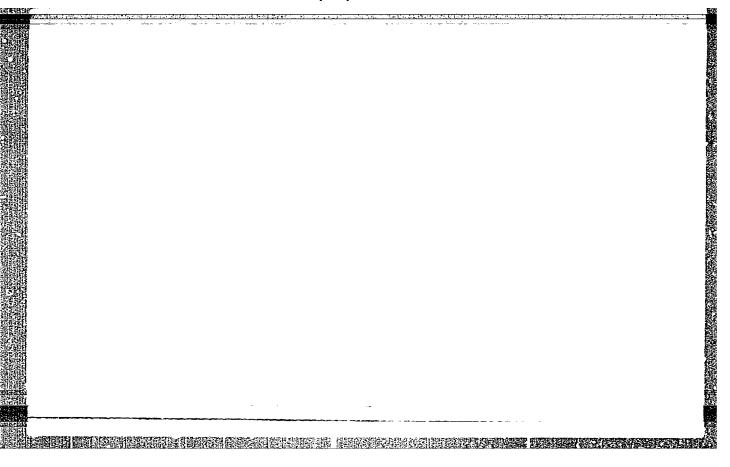
(MIRA 19:1)

1. Direktor Vsesoyuznogo nauchno-issledovatel'skogo instituta po normalizatsii v mashinostroyenii.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"







TO DESCRIPTION OF THE PROPERTY OF THE PROPERTY

VERCHENKO, Ye.V.

Dielectric separation of solids in a field produced by means of sloping electrodes. Uch.zap.Mosk.gor.ped.inst. 85:57-68 '58.

(MIRA 14:10)

(Electrostatic separators)

811,20

1

sov/137-59-5-10036

Translation from: Referativnyy zhurnal, Metallurgiya, 1959, Nr 5, p 85 (USSR)

AUTHOR:

Verchenko, Ye.V.

TITLE:

Electric Separation of Solid Bodies in a Field of Angle Electrodes

PERIODICAL:

Uch. zap. Mosk. gor. ped. in-ta, 1958, Vol 85, pp 57 - 68

ABSTRACT:

The author presents computational formulae for an electrostatic field of small-size cylindrical electrodes arranged in vertical parallel planes at an angle to each other and fed from a source of 13 kv voltage and 260 watt power. The author gives a numerical example of computation and presents distribution curves of the intensity vector of the field along a straight line, parallel to each pair of electrodes and at different angles between them. The intensity of the field along the straight lines located in the plane where the oppositely charged electrodes are arranged, and parallel to them, increases when approaching the point of convergence of these electrodes. The magnitude gradient of the field intensity vector increases also when approaching the electrode convergence point. It increases the faster, the smaller

Card 1/2

81490

SOV/137-59-5-10036

Electric Separation of Solid Bodies in a Field of Angle Electrodes

the angle between the inclined electrodes. If the inclination angle between the electrodes diminishes, the force increases which attracts the particles at the vertex of the angle. On the other hand, the force decreases which retains the particles passing-by the electrodes. To confirm the calculation results experiments were carried out with conductors (pyrite, chalcopyrite) semiconductors (limonite, hematite, sphalerite) and dielectrics (quartz, calcite).

1

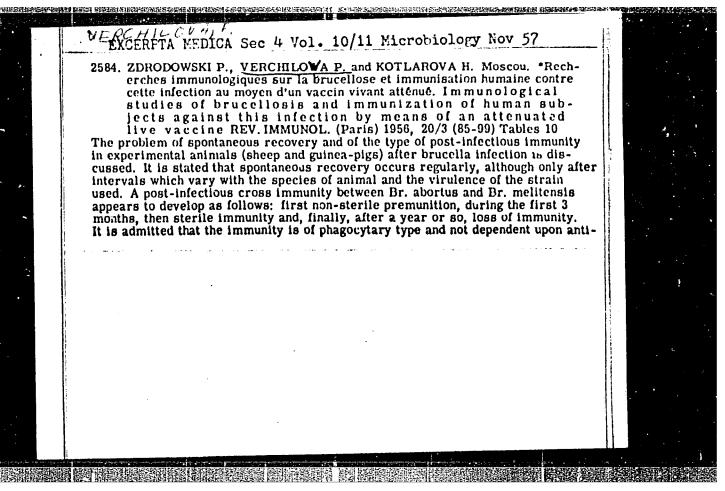
I.M.

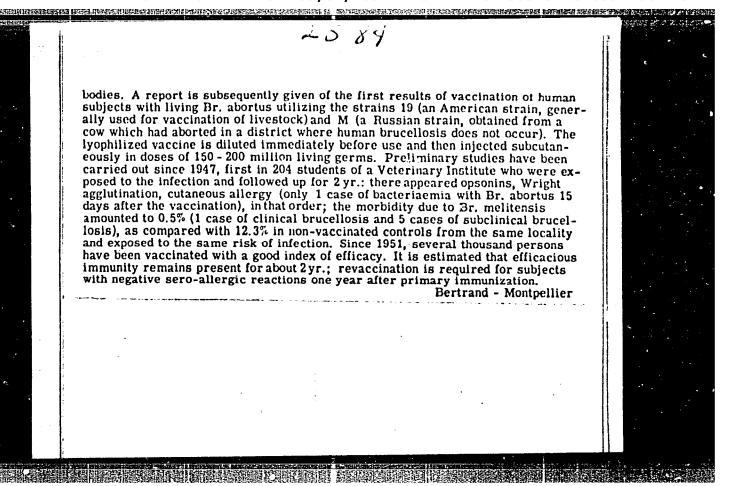
Card 2/2

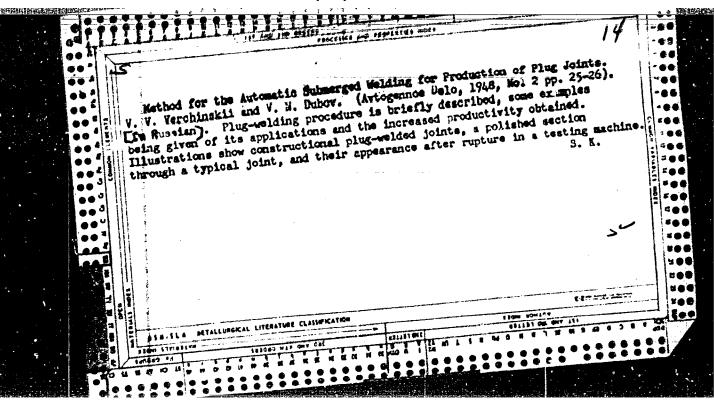
VERCHIK, V., inzh.; VELICHKO, I.

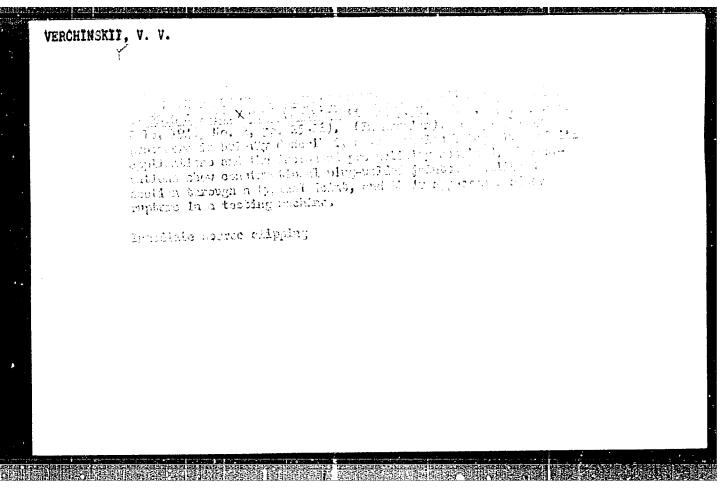
Safaguarding ships against explosive objects. Mor. flot 18
no.8:12 Ag '58. (MIRA 11:9)

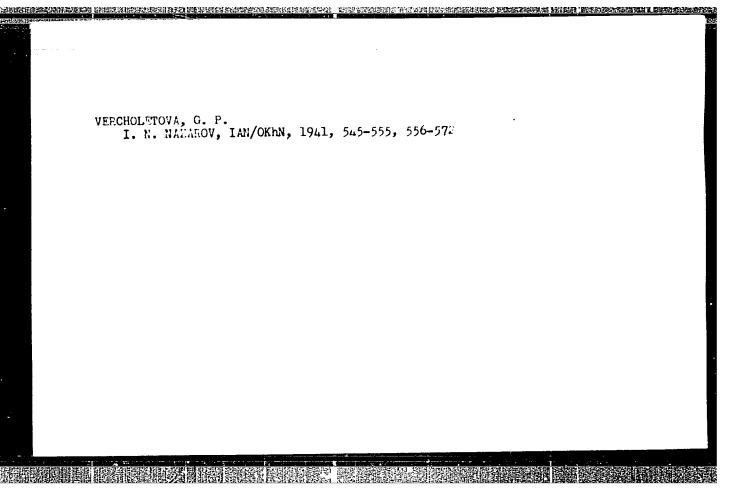
(Shipa--Safety measures) (Mines, Submarine)

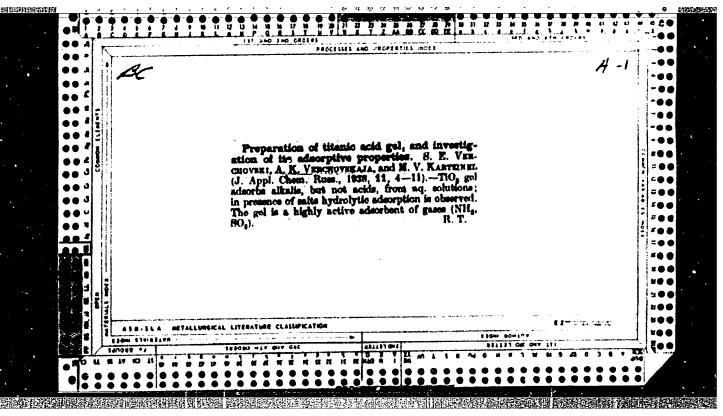


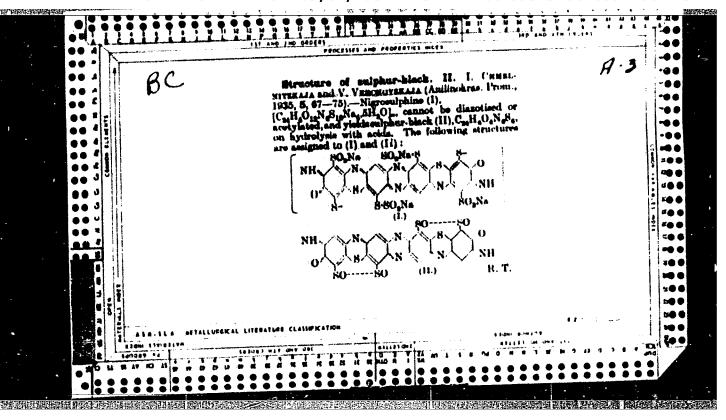


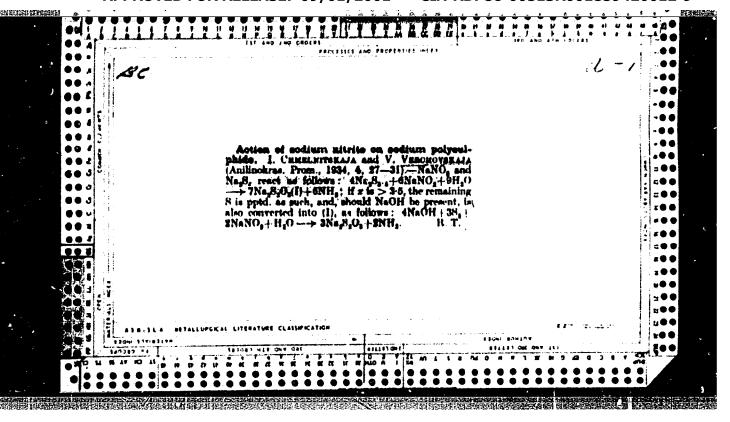


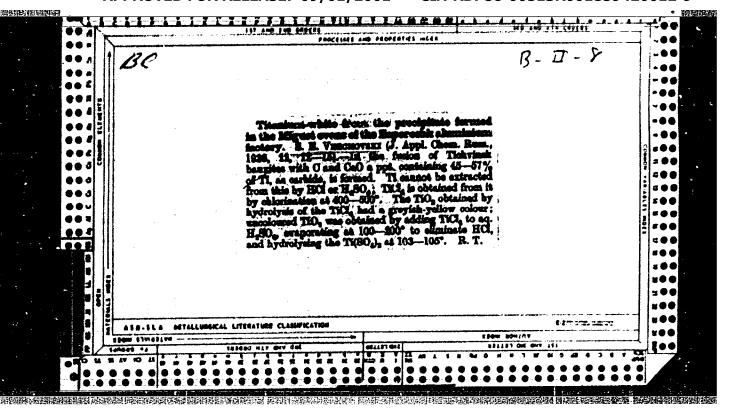


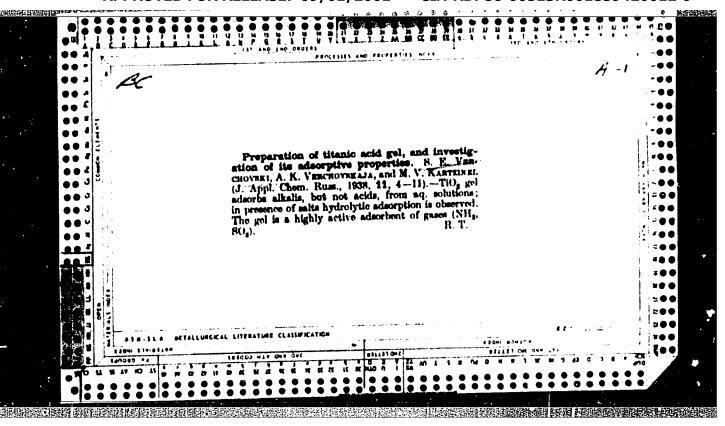












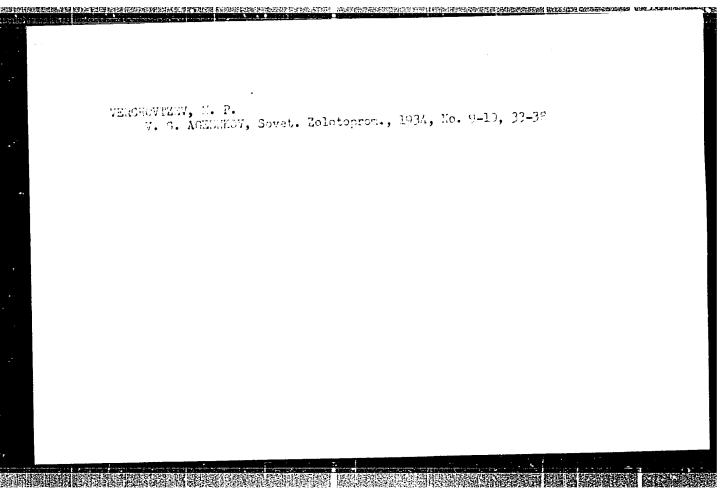
Very Marking Copic

VERCHOVSKIY, G. YA.

"Toxicity of Certain Chemical Substances Employed in Rubber Production.

(Rubber Accelerators, Antioxidants, and Dyestuffs)." Minsk State Aedical Inst, Minsk, 1955. (Dissertation for the Degree of Candidate of Medical Sciences)

So: M-972, 20 Feb 56



VERCON, Josip, doc. inz.

Possibility of decreasing disproportions in the production and consumption gasoline and diesel fuel. Nafta Jug 13 no.11/12:440-444 N-D 162.

1. Masinski fakultet, Beograd.

VERCON, J.

Yugoslavia (430)

Technology

The use of heavy fuel oils in Diesel engines. p. 12. NAFTA. Vol. 3, no. 1, Jan. 1952.

East European Accessions List. Library of Congress. Vol. 2, no. 3, March 1953. UNCLASSIFIED.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859420012-9"

VERCKO, Lovro, inz.

Tin packaging in pharmaceutical industry. Percaseut gl Zazrab 20 no.9:362-363 S '64.

1. "Saturnua" Enterprise, Ljubljana.

VERCON, J.

"The nomenclature and classification of fuels and lubricants obtained from $\operatorname{naphtha.}$ "

p. 298 (Standardizacija) No. 10, Oct. 1957 Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

VERCON, Josip, doc. inz.

Decrease of disproportions in the production and consumption of gasoline and idesel fuel. Nafta Jug 13 no. 11/12:440-444, N-D 162.

1. Faculty of Machine Building, University of Belgrade.

的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们也不是我们的,我们也不是我们的,我们就是

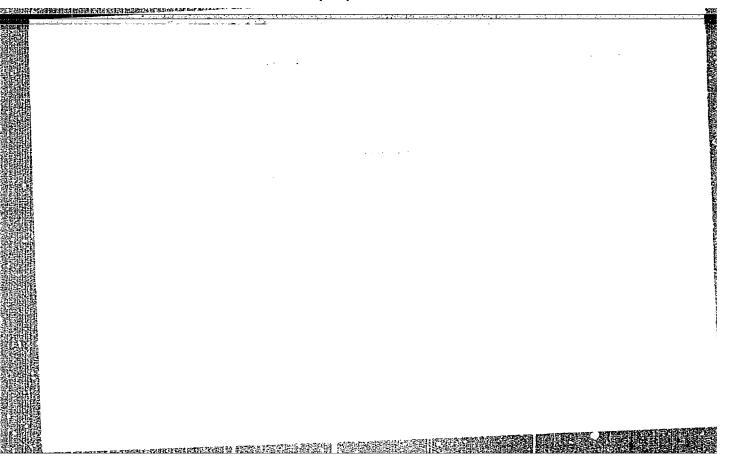
VERCON, JOSIP

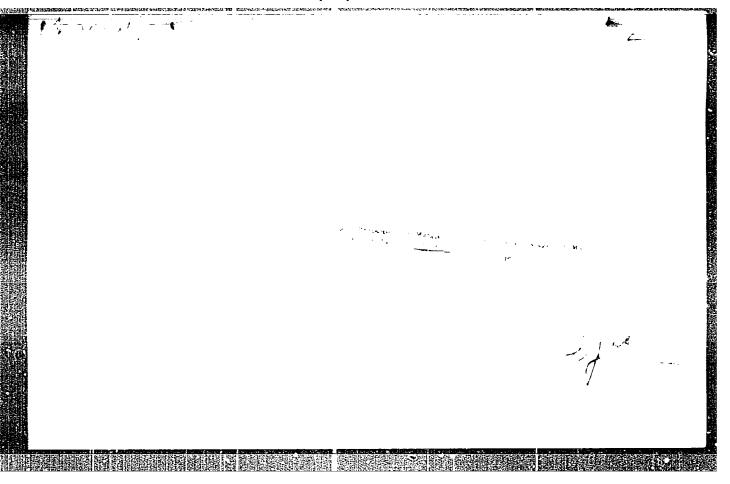
Yugoslavia (430)

Technology

Ulja od nafte pri obradi metala.
Beograd, Izdavacko preduzece Saveta
za energetiku i ekstraktivnu industriju,
1950. 49 p. (Mala strucna biblioteka,
15) Naphtha oil for treating metal)

East European Accessions List. Library of Congress, Vol. 1, no. 13, November 1952. UNCLASSIFIED.





venco	ii, M.140		
	Memorial to Junicias Pra- Corni 9 no Partin 1988	Barenika diri 1761	Samp into wring r

LENGYEL, Pal, Dr., a muszaki tudomanyok kandidatusa; VERCSEGH, Laszle, okl. gepeszmernok

Evaporation experiments with sulfate liquor. Ipari energia 2 no.4:83-85 Ap '61.

1. Papiripari Kutatointezet (for Lengyel). 2. Lang Gepgyar (for Vercsegh).

VENDA, Valeriy Fedorovich; MEL'NIKOVA, Zh.M., red.; RAKITIN, I.T., tekhn. red

[Operator and the machine] Operator i mashina. Moskva, Izd-vo "Znanie," 1964. 47 p. (Novoe v zhizni, neuke, tekhnike. IV Seriia: Tekhnika, no.5)

(MIRA 17:4)

SHALIHOVA, K.V.; VERDANYAN, V.I.; TERNOVYKH, Yu.P.

Electric and optical properties of thin layers of germanium and silicon. Nauch.dokl.vys.shkoly; radiotekh.i elektron. no.4:232-238 '58. (MIRA 12:6)

1. Kafedra poluprovodnikovykh priborov Moskovskogo energeticheskogo instituta.

(Germanium) (Silicon)